

[illegible]

- PI-19
Page 1 of 3

SURFACE COATING AND ACCESSORY SOLVENTS

1. Application method ⁽¹⁾	
2. If sprayed, Specify type ⁽²⁾	
3. Type of Overspray controls ⁽³⁾	
4. Control Efficiency	
5. Type of Hydrocarbon controls ⁽⁴⁾	
6. Control Efficiency	
7. Stack Height (feet above ground)	
8. Stack Diameter (inches)	
9. Exhaust flow Rate (acfm)	
10. Exhaust Discharge Temperature °F	

(1) Method of application refers to dipping, spraying, rollcoating, brushing, flowcoating, or other.

(2) Types of spray coating include: air atomization, airless, electrostatic disc, electrostatic airless, electrostatic air atomized, low pressure air atomization, low pressure-high volume, or other.

(3) Overspray controls include: dry and wet filters, baffles, waterwash, or other.

(4) Hydrocarbon controls include: catalytic or direct flame incineration, solvent recovery, carbon adsorption, or other.

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PI-19
Page 3 of 3